

PCT/USO3/33243
10/531,723

(FILE 'HOME' ENTERED AT 13:58:08 ON 12 APR 2004)

FILE 'REGISTRY' ENTERED AT 13:58:23 ON 12 APR 2004

L1 6 S EPON(W)8132
L2 74 S (BISPHENOL(W)F) (5A)DIGLYCIDYL(W)ETHER
L3 2 S RICON(W)130
L4 8030 S MALEIC(W)ANHYDRIDE
L5 127 S POLYBUTADIENE
L6 1 S 9003-17-2/CRN AND 108-31-6/CRN
L7 3 S MALEATED(W)POLYBUTADIENE
L8 0 S 108-31-6/CRN AND GRAFT## AND 9003-17-2/CRN
L9 17 S (MALEAT## OR 108-31-6/CRN) AND POLYBUTADIENE

FILE 'CAPLUS' ENTERED AT 14:07:34 ON 12 APR 2004

L10 7 S 63394-00-3#/RN OR 70536-03-7#/RN
L11 1 S 10(W)11(W)DIOCTYL(3W)EICOSANE

FILE 'REGISTRY' ENTERED AT 14:12:53 ON 12 APR 2004

L12 7 S 10(W)11(W)DIOCTYL(3W)EICOSANE

FILE 'CAPLUS' ENTERED AT 14:14:07 ON 12 APR 2004

L13 2 S 174845-48-8#/RN
S 174845-48-8#/CRN

FILE 'REGISTRY' ENTERED AT 14:14:44 ON 12 APR 2004

L14 0 S 174845-48-8#/CRN

FILE 'CAPLUS' ENTERED AT 14:14:45 ON 12 APR 2004

L15 0 S L14

FILE 'CAPLUS' ENTERED AT 14:17:20 ON 12 APR 2004

S EP/PCT

FILE 'REGISTRY' ENTERED AT 14:17:29 ON 12 APR 2004

L16 43360 S EP/PCT

FILE 'CAPLUS' ENTERED AT 14:17:30 ON 12 APR 2004

L17 67204 S L16
L18 33862 S (25068-38-6# OR 1675-54-3# OR 25085-99-8# OR 65581-98-8# OR
3
L19 165941 S (EPOX!?(3A)(NOVOLA!# OR RESIN###)) OR DIEPOX!### OR
POLYEPOX!
L20 51 S (HENKEL(W)LOCTITE)/PA
L21 18 S (L17 OR L18 OR L19) AND L20

FILE 'REGISTRY' ENTERED AT 14:30:05 ON 12 APR 2004

L22 0 S X(W)BMI
L23 0 S X(W)BISMALEIMIDE
L24 1 S MALEIMID! (5A)UNDECANO!##
L25 1 S 57079-01-3/RN
L26 0 S MAEIMIDOBENZO!##
L27 35 S MALEIMIDOBENZO!##

FILE 'CAPLUS' ENTERED AT 14:34:40 ON 12 APR 2004

L28 203 S (57079-01-3# OR 6957-51-3# OR 17057-04-4# OR 17057-07-7#)/RN

FILE 'REGISTRY' ENTERED AT 14:35:35 ON 12 APR 2004

L29 0 S MALEIMID! (5A) (EICOSANE OR DIOCTYLEICOSANE)

FILE 'CAPLUS' ENTERED AT 14:36:48 ON 12 APR 2004
L30 174787 S L17 OR L18 OR L19
L31 18 S L30 AND L28

FILE 'STNGUIDE' ENTERED AT 14:37:29 ON 12 APR 2004

FILE 'CAPLUS' ENTERED AT 14:37:37 ON 12 APR 2004

FILE 'STNGUIDE' ENTERED AT 14:37:40 ON 12 APR 2004

FILE 'REGISTRY' ENTERED AT 14:46:16 ON 12 APR 2004
L32 127 S POLYBUTADIENE
L33 11 S EP(W)20
L34 51 S ED(W)20

FILE 'CAPLUS' ENTERED AT 14:48:35 ON 12 APR 2004
L35 7 S 70536-03-7#/RN
L36 3 S L30 AND L35
L37 16 S (108-31-6#/RN) (5A) (9003-17-2#/RN)
L38 1 S L30 AND L37
L39 7545 S PRINTING# (5A) (STENCIL OR SCREEN)
L40 428095 S WAFER# OR DIE# OR CHIP#
L41 458450 S SEMICONDUCTOR# OR (SEMI(W) CONDUCTOR#)
L42 154 S (EPITHIOL# OR EPISULFIDE# OR EPISULPHIDE#) (3A) (POLYMER## OR
R
L43 61 S EPITHIO(3A) (POLYMER## OR RESIN###)
L44 109 S POLYEPITHIO? OR DIEPITHIO? OR POLYEPISULFIDE# OR
DIEPISULFIDE
L45 174992 S L30 OR (L42 OR L43 OR L44)
L46 16498 S MALEIMIDE# OR DIMALEIMIDE# OR POLYMALEIMIDE# OR
BISMALEIMIDE#
L47 47 S MONOMALEIMIDE#
L48 345 S MONOITACONIMIDE# OR ITACONIMIDE# OR NADIMIDE# OR
MONONATIMIDE
L49 16767 S L46 OR L47 OR L48
L50 2347 S L45 AND L49
L51 3110 S (MALEI? OR MALEAT!?) (5A) ((9003-17-2#/RN) OR POLYBUTADIENE#
OR
L52 36 S L50 AND L51
L53 3618 S L51 OR L27
L54 49 S L50 AND L53

FILE 'REGISTRY' ENTERED AT 15:07:01 ON 12 APR 2004
L55 374 S ISOBORNYL(W) METHACRYLATE
L56 243 S PHENOXYETHYL(W) ACRYLATE
L57 1 S 48145-04-6/RN
L58 0 S LVM(W) METHACRYLATE
L59 2 S LVM
L60 393 S L28 OR L51

FILE 'CAPLUS' ENTERED AT 15:10:38 ON 12 APR 2004
L61 3312 S L28 OR L51
L62 448 S L45 AND L61
L63 37 S (L40 OR L41) AND L62

(FILE 'HOME' ENTERED AT 17:39:31 ON 12 APR 2004)

FILE 'REGISTRY' ENTERED AT 17:39:47 ON 12 APR 2004

L1 0 S PS510
L2 3 S PS(W)510
L3 4 S 108-31-6/CRN AND 97917-34-5/CRN
L4 45 S D(W)230
L5 0 S 108-31-6/RN AND 9046-10-0/RN
L6 5 S STEARYL(W)MALEIMIDE
L7 1 S OLEYL(W)MALEIMIDE
L8 0 S BEHENYL(W)MALEIMIDE
L9 0 S BEHENYLMMALEIMIDE
L10 0 S BEHENYL(5A)MALEIMIDE
L11 0 S 108-31-6/RN AND KRATON?
L12 0 S X(W)BMI
L13 0 S 10(W)11(W)DICOCTYLEICOSANE
L14 2 S 10(W)11(W)DIOCTYLEICOSANE

FILE 'CAPLUS' ENTERED AT 17:47:55 ON 12 APR 2004

L15 2 S 174845-48-8#/RN

FILE 'CAPLUS' ENTERED AT 17:55:12 ON 12 APR 2004

FILE 'CAPLUS' ENTERED AT 17:55:18 ON 12 APR 2004
S EP/PCT

FILE 'REGISTRY' ENTERED AT 17:55:47 ON 12 APR 2004

L16 43360 S EP/PCT

FILE 'CAPLUS' ENTERED AT 17:55:48 ON 12 APR 2004

L17 67204 S L16
L18 33921 S (25068-38-6# OR 1675-54-3# OR 25085-99-8# OR 65581-98-8# OR
2
L19 161571 S (EPOX!? OR EPITHIO? OR EPISULFIDE# OR
EPISULPHIDE#) (3A) (NOVOL
L20 22818 S DIEPOX!? OR DIEPITHIO? OR DIEPISULFIDE# OR DIEPISULPHIDE#
OR
L21 180253 S L17 OR L18 OR L19 OR L20
L22 256 S (57079-01-3# OR 17057-04-4# OR 17057-07-7# OR 6957-51-3# OR
1
L23 20 S L21 AND L22

RN 70536-03-7 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may

result in incomplete search results. For additional information, enter HELP RN* at an online arrow prompt (=>).

CN **Rubber, butadiene, maleated** (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN **Butadiene rubber, maleated**

OTHER NAMES:

CN AN 4120

CN BN 1010

CN BN 1015

CN Lithene LX 16-10MA

CN Lithene N 4-5000

CN Lithene N 4/9000-10MA

CN Lithene PM 12MA

CN Lithene PM 25MA

CN Lithene PM 6MA

CN M 1000-80

CN M 2000-20

CN M 3000-20

CN **Maleated butadiene rubber**

CN Nisseki M 2000-80

CN **Nisseki Polybutadiene M 2000**

CN Nisso PB-BN 1010

CN Nisso PB-CN 1010

CN Patelacol LP 262-5

CN Poly bd-R 45MA

CN Polyvest OC 800S

CN Ricon 130/13MA

CN Ricon 130MA

CN Ricon 130MA13

CN Ricon 130MA8

CN Ricon 131MA

CN Ricon 131MA10

CN Ricon 131MA12

CN Ricon 131MA17

CN Ricon 131MA20

CN Ricon 131MA5

CN Ricon 156MA17

CN Ricon FX 9966

DR 174762-64-2, 139949-05-6, 153700-28-8

MF Unspecified

CI PMS, MAN, CTS

PCT Manual registration

LC STN Files: CA, CAPLUS

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

6 REFERENCES IN FILE CA (1907 TO DATE)

2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

6 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 63394-00-3 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may

result in incomplete search results. For additional information, enter HELP
RN* at an online arrow prompt (=>).

CN Rubber, butadiene (CA INDEX NAME)

OTHER NAMES:

CN 150L
CN A 24
CN Alkadienes, rubber
CN Ameripol CB 441
CN Ameripol CB 880
CN Asadene
CN Asadene 35AS
CN Asadene 55AS
CN Asadene AS
CN Asadene NF 35A
CN Asadene NF 35AS
CN Asaprene 700A
CN Asaprene 720A
CN Asaprene 755A
CN Asaprene 760A
CN Asaprene BR 730A
CN Austrapol 1220
CN BK 6
CN BK 6 (rubber)
CN Bon RI 1
CN BR 02L
CN BR 02LL
CN BR 1200
CN BR 1202G
CN BR 1203
CN BR 1207
CN BR 1220
CN BR 1220SG
CN BR 1220SU
CN BR 130B
CN BR 1441
CN BR 15HB
CN BR 200
CN BR 200 (rubber)
CN BR 401
CN BR 401 (rubber)
CN BR 55F
CN BR 90
CN BR 9001
CN BR 9073
CN BR 9100
CN BRX 3000
CN BRZ 022
CN Budene 501
CN Buna 1712
CN Buna 32
CN Buna CB 100
CN Buna CB 11S
CN Buna CB 30
CN Buna CB 35
CN **Ricon 130**

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for

RN 9003-17-2 REGISTRY
CN 1,3-Butadiene, homopolymer (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 1,3-Butadiene, polymers (8CI)

OTHER NAMES:

CN 1,3-Butadiene polymer
CN Adcote EL 451
CN Alfine
CN APR-K 11
CN Atactic butadiene polymer
CN B 1000
CN B 11
CN B 2000
CN B 7
CN Baystal S 2004
CN BR 30
CN BR 30 (polyolefin)
CN Budium R 622
CN Budium RK 622
CN Budium RKY 662
CN Butadiene homopolymer
CN Butadiene oligomer
CN Butadiene polymer
CN Butarez 15
CN Butarez NF
CN CB 10
CN Contaminex
CN Dienite X 555
CN Dienite X 556
CN Dienite X 643
CN Dienite X 644
CN Elecron 7200
CN Euderm Bottom 33B
CN Euderm Bottom 63B
CN FCR 126
CN FCR 1261
CN FCR 1261 (polymer)
CN FCR 1261PD
CN Genflo 8061
CN Huls 801
CN Hystl
CN Hystl B 1000
CN Hystl B 2000
CN Hystl B 300
CN Hystl B 3000
CN JSR-PB 805
CN LCB 150
CN LPM 2374
CN LX 16
CN LYF-G 2
CN LYF-G 4
CN New Polyoil NX 5
CN Nisseki B 1000
CN Nisseki B 2000
CN **Polybutadiene**

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

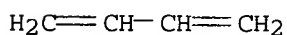
DR 54577-68-3, 105521-92-4, 37325-15-8, 29717-41-7, 29717-42-8
MF (C4 H6)x

CI PMS, COM
PCT Polyolefin
LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB,
DETERM*, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, HSDB*,
IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, NIOSHTIC, PIRA, PROMT,
TOXCENTER, TULSA, USPAT2, USPATFULL, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, TSCA**
(*Enter CHEMLIST File for up-to-date regulatory information)

CM 1

CRN 106-99-0

CMF C4 H6



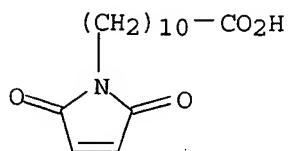
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

27201 REFERENCES IN FILE CA (1907 TO DATE)

5804 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

27230 REFERENCES IN FILE CAPLUS (1907 TO DATE)

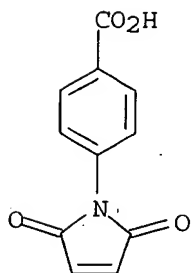
RN 57079-01-3 REGISTRY
CN 1H-Pyrrole-1-undecanoic acid, 2,5-dihydro-2,5-dioxo- (9CI) (CA INDEX
NAME)
OTHER NAMES:
CN AM 10
CN N-(10-Carboxydecyl)maleimide
FS 3D CONCORD
MF C15 H23 N O4
CI COM
LC STN Files: BEILSTEIN*, CA, CAPLUS, CASREACT, CHEMCATS, PLASPEC*,
TOXCENTER, USPATFULL
(*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

28 REFERENCES IN FILE CA (1907 TO DATE)
28 REFERENCES IN FILE CAPLUS (1907 TO DATE)

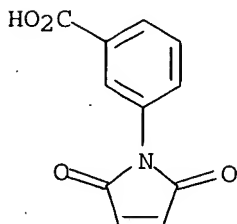
RN 17057-04-4 REGISTRY
 CN Benzoic acid, 4-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Benzoic acid, p-maleimido- (6CI, 8CI)
 OTHER NAMES:
 CN **4-Maleimidobenzoic acid**
 CN N-(4-Carboxyphenyl)maleimide
 CN N-(p-Carboxyphenyl)maleimide
 CN NSC 14889
 CN NSC 521355
 CN p-(N-Maleimido)benzoic acid.
 CN **p-Maleimidobenzoic acid**
 FS 3D CONCORD
 MF C11 H7 N O4
 CI COM
 LC STN Files: BEILSTEIN*, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMINFORMRX, CHEMLIST, IFICDB, IFIPAT, IFIUDB, SPECINFO, TOXCENTER, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

146 REFERENCES IN FILE CA (1907 TO DATE)
 18 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 146 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

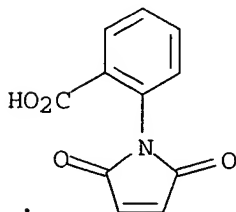
RN 17057-07-7 REGISTRY
CN Benzoic acid, 3-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Benzoic acid, m-maleimido- (8CI)
OTHER NAMES:
CN (3-Carboxyphenyl)maleimide
CN **3-Maleimidobenzoic acid**
CN **m-Maleimidobenzoic acid**
CN N-(3-Carboxyphenyl)maleimide
CN NSC 201626
FS 3D CONCORD
MF C11 H7 N O4
CI COM
LC STN Files: BEILSTEIN*, BIOBUSINESS, CA, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, IFICDB, IFIPAT, IFIUDB, TOXCENTER, USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: EINECS**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

48 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
48 REFERENCES IN FILE CAPLUS (1907 TO DATE)

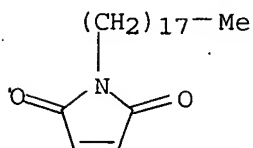
RN 6957-51-3 REGISTRY
CN Benzoic acid, 2-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Benzoic acid, o-maleimido- (8CI)
OTHER NAMES:
CN N-(2-Carboxyphenyl)maleimide
CN N-(o-Carboxyphenyl)maleimide
CN NSC 65907
CN **o-Maleimidobenzoic acid**
FS 3D CONCORD
MF C11 H7 N O4
CI COM
LC STN Files: BEILSTEIN*, CA, CAPLUS, CASREACT, CHEMCATS, IFICDB, IFIPAT, IFIUDB, TOXCENTER, USPATFULL
(*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

13 REFERENCES IN FILE CA (1907 TO DATE)
13 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 17450-30-5 REGISTRY
 CN 1H-Pyrrole-2,5-dione, 1-octadecyl- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Maleimide, N-octadecyl- (8CI)
 OTHER NAMES:
 CN N-(n-Octadecyl)maleimide
 CN N-Octadecylmaleimide
 CN **N-Stearylmalimide**
 FS 3D CONCORD
 MF C22 H39 N O2
 CI COM
 LC STN Files: BEILSTEIN*, CA, CAPLUS, CASREACT, CHEMLIST, IFICDB, IFIPAT,
 IFIUDB, TOXCENTER, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**
 (**Enter CHEMLIST File for up-to-date regulatory information)

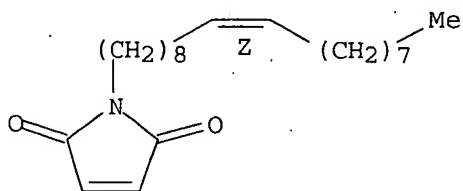


****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

49 REFERENCES IN FILE CA (1907 TO DATE)
 5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 49 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 87352-71-4 REGISTRY
CN 1H-Pyrrole-2,5-dione, 1-(9Z)-9-octadecenyl- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 1H-Pyrrole-2,5-dione, 1-(9-octadecenyl)-, (Z)-
OTHER NAMES:
CN **N-Oleylmaleimide**
FS STEREOSEARCH
MF C22 H37 N O2
CI COM
LC STN Files: CA, CAPLUS, CASREACT, USPATFULL

Double bond geometry as shown.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

7 REFERENCES IN FILE CA (1907 TO DATE)
3 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
7 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 65581-98-8 REGISTRY
CN Oxirane, 2,2'-[methylenebis(4,1-phenyleneoxymethylene)]bis-, homopolymer
(9CI) (CA INDEX NAME)

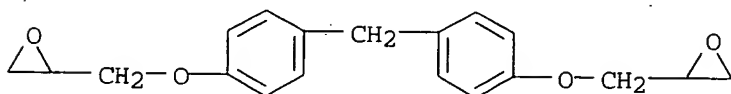
OTHER NAMES:

CN A 5040
CN Araldite GY 282
CN Araldite GY 285
CN Araldite LY 5082
CN Araldite PY 306
CN Beckopox SEP 106
CN **Bisphenol F diglycidyl ether homopolymer**
CN Epalloy 8220
CN EPC 830
CN Epiclon 830
CN Epiclon 830CR
CN Epiclon EXA 830CRP
CN Epiclon EXA 830LVP
CN Epikote 806
CN Epikote 862
CN EXA 830CRP
CN EXA 830LVP
CN LY 5082
CN PY 306
CN SBF 19
CN SBF 22
CN SBF 24
CN YL 6475
CN YL 983L
DR 448927-09-1, 177646-13-8, 130501-68-7, 133516-56-0, 154214-00-3,
159777-68-1, 188797-94-6
MF (C19 H20 O4)x
CI PMS, COM
PCT Epoxy resin, Polyether
LC STN Files: AGRICOLA, CA, CAPLUS, PIRA, PROMT, TOXCENTER, USPATFULL

CM 1

CRN 2095-03-6

CMF C19 H20 O4

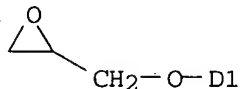
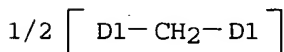


335 REFERENCES IN FILE CA (1907 TO DATE)

63 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

335 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 39817-09-9 REGISTRY
 CN Oxirane, 2,2'-[methylenebis(phenyleneoxymethylene)]bis- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Methane, bis[(2,3-epoxypropoxy)phenyl]- (7CI)
 OTHER NAMES:
 CN Bisphenol F bis(oxiranylmethyl) ether
 CN **Bisphenol F diglycidyl ether**
 DR 87110-76-7
 MF C19 H20 O4
 CI IDS, COM
 LC STN Files: AGRICOLA, BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS, CHEMLIST, CSCHEM, MSDS-OHS, PIRA, TOXCENTER, USPAT2, USPATFULL
 Other Sources: EINECS**, NDSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



121 REFERENCES IN FILE CA (1907 TO DATE)
 54 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 121 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

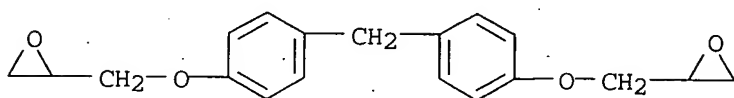
L2 ANSWER 74 OF 74 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 2095-03-6 REGISTRY
 CN Oxirane, 2,2'-[methylenebis(4,1-phenyleneoxymethylene)]bis- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Methane, bis[p-(2,3-epoxypropoxy)phenyl]- (7CI, 8CI)
 OTHER NAMES:
 CN 4,4'-Methylenebisphenol diglycidyl ether
 CN 4,4'-Methylenediphenol diglycidyl ether
 CN Bis(4-glycidyloxyphenyl)methane
 CN Bis(4-hydroxyphenyl)methane diglycidyl ether
 CN Bis(p-hydroxyphenyl)methane diglycidyl ether
 CN **Bisphenol F diglycidyl ether**
 CN Diphenylolmethane diglycidyl ether
 CN GY 281
 FS 3D CONCORD
 MF C19 H20 O4
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, CA,

CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CSChem, CSNB,
IFICDB,

IFIPAT, IFIUDB, PIRA, RTECS*, TOXCENTER, USPAT2, USPATFULL
(*File contains numerically searchable property data)

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

170 REFERENCES IN FILE CA (1907 TO DATE)

45 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

170 REFERENCES IN FILE CAPLUS (1907 TO DATE)

3 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

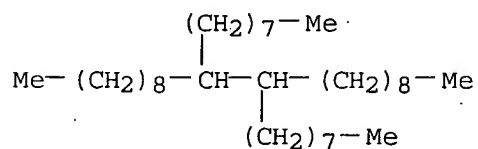
RN 82029-76-3 REGISTRY
CN **Epon 8132 (9CI)** (CA INDEX NAME)
ENTE A bisphenol A-epichlorohydrin copolymer containing 20 wt% C12-13-alkyl
glycidyl ether as a reactive diluent (Shell Chemical Co., Houston, TX)
MF Unspecified
CI PMS, COM, MAN
PCT Manual registration
LC STN Files: CA, CAPLUS, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

15 REFERENCES IN FILE CA (1907 TO DATE)

15 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 174845-48-8 REGISTRY
CN Eicosane, 10,11-dioctyl- (9CI) (CA INDEX NAME)
OTHER NAMES:
CN **10,11-Dioctyleicosane**
FS 3D CONCORD
MF C36 H74
SR CA
LC STN Files: CA, CAPLUS



****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

2 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)